

Form PTO 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant		ATTY. DOCKET NUMBER NITT.0176	SERIAL NUMBER 10/756,402
		APPLICANT SATO et al.	
		FILING DATE January 14, 2004	GROUP

U.S. Patent Documents

Examiner Initial		DOCUMENT NUMBER	DATE	NAME	CLAS	SUBCLASS	FILING DATE

Foreign Patent Documents

Examiner Initial		DOCUMENT NUMBER	FILING DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
							YES	NO

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

E.U		H. Hatakeyama et al, "Simultaneously Fabricated Wavelength-Selectable Microarray Light Sources for Covering the Entire S- C- and L- Bands", 2001 Electronics Society Meeting of Electronic Information Communication Society No. c-4-3, p. 241
		H. Hatakeyama, et al, "Wavelength-Selectable Microarray Light Sources for S-, C-, and L-Band WDM Systems", IEEE Photonics Technology Letters, Vol. 15, No. 7, July 2003, pp. 903-905
		K. Kudo, "Wavelength-selectable microarray light sources of multiple ranges simultaneously fabricated on single wafer", Electronics Letters, Vol. 36, April 13, 2000, pp 745-747
EXAMINER		DATE CONSIDERED

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

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U.S. Patent Documents

Foreign Patent Documents

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

E.a	H. Hatakeyama et al, "Simultaneously Fabricated Wavelength-Selectable Microarray Light Sources for Covering the Entire S- C- and L- Bands", 2001 Electronics Society Meeting of Electronic Information Communication Society No. c-4-3, p. 241
	Hiroyasu Mawatari et al, "Lasing Wavelength Changes Due to Degradation in Buried Heterostructure Distributed Bragg Reflector Lasers", Journal of Lightwave Technology, Vol. 17, No. 5, May 1999, pp. 918-923
D	Shinji Sakano et al, "Wavelength-Tunable Three-Electrode DBR Laser with a Thin-Active Layer in Tuning Regions", IEEE Photonics Technology Letters, Vol. 3, No. 10, October 1991, pp. 866-868
EXAMINER	DATE CONSIDERED 11/12/05

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